

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A torque indicator on a container having a cap, the torque indicator comprising:

a range indicator on a horizontal top portion of the container; and

a visual indicator on the cap of the container,

wherein as the cap is attached to the container, the visual indicator position relative to the range indicator show extent of cap engagement with the container.

2. (Original) The torque indicator of claim 1, wherein the visual indicator is molded on the cap.

3. (Original) The torque indicator of claim 1, wherein the range indicator is molded on the container.

4. (Original) The torque indicator of claim 1, wherein the range indicator is one of a decal, sticker, label and printing.

5. (Original) The torque indicator of claim 1, wherein the range indicator is elongated and has a first end and a second end.

6. (Original) The torque indicator of claim 5, wherein the second end is narrower than the first end.

7. (Currently Amended) A method for indicating extent of engagement of a container cap on a container, with the container cap and container having corresponding intermeshing threads, the method comprising the steps of:

providing a range indicator on a horizontal top portion of the container;

configuring the range indicator to represent the extent of engagement of the cap to the container;

providing a visual indicator on the cap; and

aligning the visual indicator in indicative proximity to the range indicator.

8. (Original) The method of claim 7, wherein the range indicator is one of a molded portion, a decal, a sticker, a label and a printing

9. (Original) The method of claim 8, wherein the range indicator includes one end that is narrower than another end.

10. (New) A torque indicator on a container having a cap, the torque indicator comprising:

a range indicator on a horizontal top portion of the container, wherein the range indicator is elongated and having one end narrower than another end; and

a visual indicator on the cap of the container,

wherein as the cap is attached to the container, the visual indicator position relative to the range indicator show extent of cap engagement with the container.

11. (New) The torque indicator of claim 1, wherein the visual indicator is molded on the cap.

12. (New) The torque indicator of claim 1, wherein the range indicator is molded on the container.

13. (New) The torque indicator of claim 1, wherein the range indicator is one of a decal, sticker, label and printing.